

**In the Claims:**

Amend claims 3, 4, 9, 11, 14, 16, 21, 23-28, 30, 32-35, 40, ~~41, 43-48,~~  
50-54, 56, ~~57, 59,~~ 60, 61, 64 as follows:

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3. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that at least some containers (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13) have openable hatches (L1, L1a, L2, L2a, L3, L3a, L3b, L4, L4a, L5, L5a, L6, L7O through which, when the mixing plant (10) is operating, mixing plant components accommodated in various containers (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13), at least to some extent, can work together.

4. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that it has at least one mixer container (C2), which contains at least one concrete mixer (12) for the mixing of aggregates, of preferably cement-containing binders, of water and of additional compounds and additives for producing concrete.

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9. (Amended). Transportable concrete mixing plant (10) according to Claim 6, characterized in that a binder conveying means (22) leading through

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an opened hatch (L3a) in a wall of the stackable mixer container (C3) into the latter is provided for the introduction of binder and, if appropriate, additive into the stackable mixer container (C3).

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11. (Amended). Transportable concrete mixing plant (10) according to Claim 6, characterized in that when at least two mixers (12) are used, an aggregate conveying means (56) is provided, having a running direction which can be changed over optionally in order to feed the aggregates to the loading means (48) respectively assigned to a mixer (12).

13. (Amended). Transportable concrete mixing plant (10) according to Claim 11, characterized in that the aggregate conveying means (56) is a conveyor belt.

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14. (Amended). Transportable concrete mixing plant (10) according to Claim 6, characterized in that an inclined conveying means (44) passing through at least one wall of the stackable mixer container (C3), through an opened hatch (L3b), is provided for introducing the aggregates into the stackable mixer container (C3).

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16. (Amended). Transportable concrete mixing plant (10) according to Claim 4, characterized in that that wall of the mixer container (C2) which is at the bottom when the plant is operating has, under each mixer (12), a hatch (L2a) which can be opened to remove concrete from the mixer container (C2).

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21. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that it comprises at least one binder silo container (C7, C8) as a storage means for binder or the like, as well as, if appropriate, a corresponding silo container for concrete additive.

23. (Amended). Transportable concrete mixing plant (10) according to Claim 21, characterized in that at least two binder silo or additive silo containers (C7, C8) are erected beside one another or on one another.

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24. (Amended). Transportable concrete mixing plant (10) according to Claim 22, characterized in that at least two binder silo or additive silo containers (C7, C8) erected upright is fastened, by means of transverse struts (28), to the stackable mixer container (C3) and/or to the mixer container (C2) and/or to the offloading container (C1) or to the mixer frame (52) for the purpose of stabilization.

25. (Amended). Transportable concrete mixing plant (10) according to Claim 21, characterized in that each silo container (C7) which is not standing on a further silo container (C7, C8), and the offloading container (C1) and/or the mixer frame A(52) are fastened to a common baseplate (14).

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26. (Amended). Transportable concrete mixing plant (10) according to Claim 21, characterized in that each silo container (C7) which is not standing on a further silo container (C7, C8), when in its operating state, contains in its lower region a hopper (16) whose upper cross section essentially corresponds to the cross section of the silo container (C7) and which tapers downwards.

27. (Amended). Transportable concrete mixing plant (10) according to Claim 21, characterized in that each silo container (C7) which is not standing on a further silo container (C7, C8) has, on its end face which is located at the bottom when it is operating, a concrete slab (26) for stabilization.

28. (Amended). Transportable concrete mixing plant (10) according to Claim 26, characterized in that, in the operating state, a binder or additive conveying means (18) is arranged underneath the hopper opening, and passes through a side wall of the silo container (C7) through an opened hatch (L7).

30. (Amended). Transportable concrete mixing plant (10) according to Claim 28, characterized in that the binder or additive conveying means (18) works together with a vertical conveying means (20) which runs essentially vertically or obliquely upwards on an outer wall of the silo container (C7) in such a way that it can transfer binder or additive to the latter for onward conveyance.

32. (Amended). Transportable concrete mixing plant (10) according to Claim 30, characterized in that the vertically or obliquely running conveying means (20) works together with the binder or additive conveying means (22) which runs partly in the stackable mixer container (C3) in such a way that it transfers binder or additive to the latter for onward conveyance.

33. (Amended). Transportable concrete mixing plant (10) according to Claim 21, characterized in that in addition ladders (30), safety railings (32) and the like are provided on the outside of the silo container (C7, C8), which during transport are accommodated in a container, preferably this container (C7, C8).

34. (Amended). Transportable concrete mixing plant (10) according to Claim 21, characterized in that a concrete finisher (64) and/or a working platform or the like, during transport, are accommodated in a container, preferably a silo container (C7, C8).

35. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that it comprises at least one metering-unit container (c5) which contains a metering device (34) for metering the aggregates.

40. (Amended). Transportable concrete mixing plant (10) according to Claim 38, characterized in that the baffle-plate device further comprises baffle plates (38) which are rotatably mounted essentially at corners of the halves of the stackable metering container (C6) and, in the operating state, are folded out of the stackable metering container (C6) in such a way that they enlarge the hopper opening at the top.

41. (Amended). Transportable concrete mixing plant (10) according to Claim 36, characterized in that in the metering-unit container (C5) there is also provided a feed conveying means (42) which runs underneath the weighing conveyor belt (34a), parallel to the latter, and can be displaced in the

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longitudinal direction, partly out of the metering-unit container (C5), through an openable hatch (L5a) in an end face of the metering-unit container (C5).

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43. (Amended). Transportable concrete mixing plant (10) according to Claim 41, characterized in that that end of the feed conveying means (42) which, in the operating state, is located outside the metering-unit container (C5) is arranged above the inclined conveying means (44) for feeding aggregates to the stackable mixer container (C3).

44. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that it also comprises an additive container (C9) to accommodate concrete additives.

45. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that it also comprises a control-station container (C10), in which a control station for controlling the components of the concrete mixing plant (10) is accommodated.

46. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that it also comprises a water container (C11) or a container which accommodates water and/or concrete additives.

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47. (Amended). Transportable concrete mixing plant (10) according to Claim 1, which, as a result of covering, insulation, partitioning, warming or heating (with warm air, heating steam, heating coils and so on) the individual mixing plant components (in particular the mixer container (C2) together with the stackable mixer container (C3), conveyor belts (34a, 44, 56, 62), metering-unit container (C5), additive container (C9) and water container (C11) together with delivery lines), makes mixing operation possible even at ambient temperatures below 0°C.

48. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that it has a pressure conveying device (66), preferably a compressed-air conveying device, for conveying by pressure from at least one silo container (C7).

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50. (Amended). Transportable concrete mixing plant (10) according to Claim 6, characterized in that it has at least one intermediate binder container



(C12) for the intermediate storage of binder, which is preferably erected on at least one stackable mixer container (C3).

51. (Amended). Transportable concrete mixing plant (10) according to Claim 49, characterized in that the delivery hose (72) opens into the at least one intermediate binder container (C12).

52. (Amended). Transportable concrete mixing plant (10) according to Claim 50 characterized in that the at least one intermediate binder container (C12) contains a hopper (74), which opens into a rotary feeder (76) which is arranged above a binder hopper (24) in a stackable mixer container (C3).

53. (Amended). Transportable concrete mixing plant (10) according to Claim 49, to the extent which they refer back to Claim 49, characterized in that the collecting vessel (68) and the compressor (70) are arranged in the lower region of the silo container (C7).

54. (Amended). Transportable concrete mixing plant (10) according to Claim 1, characterized in that it has binder silo containers and/or additive silo

containers (C13) which, when operating, are stacked on one another and parallel to one another with essentially horizontal orientation.

56. (Amended). Transportable concrete mixing plant (10) according to Claim 54, characterized in that it has a final silo container (C13A) which can essentially be divided into two halves and whose halves (C13A1, C13A2), when operating, form the lowest (C13A1) and respectively, the uppermost (C13A2) container of a group of silo containers (C13) stacked on one another and parallel to one another.

57. (Amended). Transportable concrete mixing plant (10) according to Claim 6 to 56, characterized in that at least one intermediate binder vessel (84) for the intermediate storage of binder is preferably arranged in a stackable mixer container (C3).

58. (Amended). Transportable concrete mixing plant (10) according to Claim 57, characterized in that it is designed to deliver binder and/or additives from a silo container (C7, C8, C13) and/or a transport vehicle into an intermediate binder vessel (84) and/or an intermediate binder container (C12),

preferably having a feed-screw arrangement (18, 20, 22; 88) and/or a pressure conveying device (66).

See remarks  
20.2.2012  
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60. (Amended). Transportable concrete mixing plant (10) according to Claim 4, characterized in that when the plant is operating, a mixer container (C2) is set up on its ends on at least one other container (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13) in each case in such a way that concrete can be let out through the openable hatches (L2a) for removing concrete from the mixer container (C2) into a heavy goods vehicle (54) or the like provided under the mixer container (C2).

See remarks  
20.2.2012  
61. (Amended). Use of a container, preferably a standard shipping container, in particular in a transportable concrete mixing plant (10) according to Claim 1, as a binder or additional silo.

64. (Amended). Metering attachment for enlarging the effective catching cross section of a hopper of a metering unit, preferably a metering-unit container of a transportable concrete mixing plant (10) according to Claim 35, characterized in that the metering attachment is formed by a stackable metering container which can be divided into two halves and whose halves, stacked

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beside each other on the metering unit, extend the inclined walls of the hopper upwards by means of fixed baffle plates in the interior of the halves and baffle plates which can be folded outwards.

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65. Transportable concrete mixing plant (10), comprising a plurality of mixing plant components which can be connected detachably to one another and which during transport are accommodated in a number of containers (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13), at least some of these containers (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13), preferably all of these containers, serving as a loadbearing structure for mixing plant components and/or containers for concrete raw materials when the mixing plant (10) is operating, characterized in that a plurality of mixers (12) is provided in at least one mixer container (C2) and that each mixer (12) is assigned a binder hopper (24) which is arranged for receiving binders and/or aggregates from at least one silo container (C7, C8), each mixer (12) having assigned a pilot silo (48), and a plurality of metering-unit containers (C5) being provided, wherein additives from various of the metering-unit containers (C5) can be forwarded by a conveying means (42, 44, 46) for input into a respective mixer (12).